



communication device when said device is not in use by a user, and said biasing mechanism releases said antenna in a desired position relative to said horizontal plan when said wrist communication device is in use by said user.

RECEIVED  
APR 30 2001  
TECHNOLOGY CENTER 2800

27. The device according to claim 26, wherein said antenna is covered by a removable cover, wherein in closed position said cover holds said antenna in said horizontal position and wherein when said cover is removed, said biasing mechanism releases said antenna to said desired position.

Sub D2  
28. The device according to claim 27, wherein said cover is a removable handset of said wrist-mounted communication device.

RECEIVED  
MAY 4 2001  
Technology Center 2600

29. The device according to claim 26, wherein said wrist-mounted communication device further comprises a watch unit.

Pat  
30. The device according to claim 29, wherein while attached to said wrist-mounted communication device, said cover and said watch unit are in opposite relationship on a user's wrist.

Sub D3  
31. The device according to claim 27, wherein the back cover of said cover is made from the same material as the external part of said wrist-mounted communication device so that when said cover is positioned on said wrist communication device, the entire communication device appears in a uniformly integrated arrangement.

32. The device according to claim 26, wherein said antenna is expandable in its open position.

33. The device according to claim 32, further comprising an expansion

antenna configured to rotate about said first antenna.

34. The device according to claim 26, further comprising at least a second antenna configured to operate independently from said first antenna.

35. The device according to claim 34, wherein said first and second antenna operate as a diversity antenna.

36. The device according to claim 34, wherein one end of said first antenna is coupled to said communication device and the other end of said first antenna is rotatably coupled to one end of said second antenna.

37. The device according to claim 34, wherein one end of said first and second antenna is rotatably coupled to said communication device such that said first and second antennas are adjustable to form an angle in relation to each other.

38. The device according to claim 28, wherein said handset is a multi-sectioned handset comprising at least two sections configured to move between a closed position and an open position, wherein in closed position said multi-sectioned handset is adapted to be as small as the largest section, and wherein in open position said sections of said multi-sectioned handset expand to provide an extended handset.

39. The device according to claim 29, wherein said keypad is a multi-sectioned keypad comprising at least two sections configured to move between a closed position and an open position, wherein in closed position said multi-sectioned keypad is adapted to be as small as the largest section, and wherein in open position said sections of said multi-sectioned keypad expand to provide an extended keypad.

40. The device according to claim 26, wherein said wrist-mounted communication device further comprises a keypad unit.